print href in latex environment in late

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AI Overview

To create clickable web addresses and print them clearly, load the `hyperref` package [Hyperlinks - Overleaf LaTeX Hyperlinks with hyperref: URLs, References, PDF Links] in your preamble. Use `\href{URL}{Text}` to hide links behind readable text, and use `\url{URL}` if you want the actual web address to print visibly on the page Hyperlinks - Overleaf.

Example Document:

latex

```latex
\documentclass{article}
\usepackage{hyperref}

\begin{document}

Check out my \href{https://google.com}{search engine}.

Alternatively, the URL is printed directly in the text: \url{https://google.com}.

\end{document}
```

Use code with caution.

Printing the URL and Text Simultaneously

Standard LaTeX does not have a native way to automatically display both the text *and* the URL on the page without messing up the text layout [How to print URL typed using \href command - TeX]. However, you can use the `hyperref` package options to format your PDF so that the actual URLs are easily seen or hidden depending on whether it's meant for screen or print Hyperlinks - Overleaf.

You can customize this behavior in your preamble using `\hypersetup` Hyperlinks - Overleaf:

latex

```latex
\usepackage{hyperref}
\hypersetup{
```

```
    colorlinks=true,       % Colors the links instead of drawing boxes
    linkcolor=blue,        % Internal links
    filecolor=magenta,     % Local file links
    urlcolor=cyan,         % \url and \href colors
}
```

Use code with caution.

If you are planning to print your document and want to remove the bright colors so the links look like regular text on paper, I can show you how to hide them. Would you like me to explain how to do that?

LaTeX Hyperlinks with hyperref: URLs, References, PDF Links

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LaTeX Cloud Studio

How to Add Clickable Website Links in LaTeX

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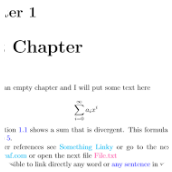
Hyperlinks - Overleaf, Online LaTeX editor

Linking web addresses. Links to a web address or email can added to a LaTeX file using the \url command to display the actual link...



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How to print URL typed using \href command

May 16, 2014 — When I print document that contain \href{url}{title} I get title. Is it possible to print the url also but when viewing the document the URL is not shown. ...

1 answer · Top answer: I have taken a stab at this with the use of PDF's Optional Content Groups, whi…

How to get \url{} and **href**{} displayed identically ... 3 answers Sep 20, 2014

How to add **href**{} to caption in figure **environment** - TeX 1 answer May 7, 2021

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Links to a web address or email can added to a LaTeX file using the \url command to **display** the actual **link** or **href** to use a hidden **link** and show a word/ ...

Videos

1:34

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YouTube · Federico Tartarini
Jun 10, 2021

11 key moments in this video

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Creating Hyperlinks in a LaTeX Document

YouTube · LaTeX
Sep 16, 2021

5 key moments in this video

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How to Add Hyperlinks in LaTeX

Learn how to add clickable URLs, internal cross-references, and email links to your LaTeX documents using the hyperref package.

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https://www.baeldung.com › Home › Latex

Adding Hyperlinks in LaTeX

Jun 11, 2025 — In this tutorial, we'll show **how to insert clickable hyperlinks into a LaTeX text** using package hyperref. We'll cover internal links to ...

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LaTeX/Hyperlinks - Wikibooks, open books for an open world

LaTeX enables typesetting of hyperlinks, useful when the resulting format is PDF, and the hyperlinks can be followed. It does so using the package hyperref.

Stack Overflow
6 answers · 16 years ago

Hyper reference links in Latex document starts from the ...

I have a latex document. I am using hyperref, makeidx and glossary packages for my document. Every thing is created fine; table of content (all references ...
6 answers · Top answer: OK, googlefu(*) yields the TeX FAQ entry titled Hyperref and repeated page n…

How to write URLs in **Latex**? [closed] - Stack Overflow 4 answers May 24, 2010
LaTeX help with **href** - Stack Overflow 2 answers Dec 29, 2008
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Vanderbilt University
https://math.vanderbilt.edu › tex › docs › hyperref_doc

Hypertext marks in LaTeX: the hyperref package

You must put your fields inside a Form **environment** (only one per file). There are six macros to prepare fields: \TextField[parameters]{label ...

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